REFERENCES

1) Amal Nassar, "Study on Mechanical Properties of Epoxy Polymer Reinforced with NanoSiC particles", Nanoscience and Nanoengineering 1(2): 89-93, 2013.

2) H.V.Ramakrishna And S.K.Rai, "A Study on the Mechanical and Water Absorption Properties of Granite Powder/Epoxy Toughened with PMMA and Fly Ash/Epoxy Toughened with PMMA Composites"Journal of REINFORCED PLASTICS AND COMPOSITES, Vol. 24, No. 17/2005.

3)H.V.Ramakrishna, S. Padma Priya And S.K.Rai, "Studies on Tensile and Flexural Properties of Epoxy Toughened with PMMA/Granite Powder and Epoxy Toughened with PMMA/Fly Ash Composites".

4) Jorge Antônio Vieira Gonçalves, "Mechanical Properties of Epoxy Resin Based on Granite Stone Powder from the Sergipe Fold-and-Thrust Belt Composites", Materials Research. 2014; 17(4): 878-887.

5) J. S. Sidhu, "Mechanical Properties Of Micro Tungsten Disulphide Particles Filled Epoxy Composite And Its Resistance Against Sliding Wear", Malaysian Polymer Journal, Vol. 9 No. 1, p 24-32, 2014.

6) Rajkumar.S1, Dr.Marimuthu.K2, "Experimental Research On The Fundamental Mechanical Properties Of Basalt Fiber Reinforcement With Epoxy" Vol. 3, Issue 11, November 2014 DOI: 10.15680/IJIRSET.2014.0311059 Copyright to IJIRSET www.ijirset.com 17505.

7) Ryszard Pilawka, "Epoxy Composites with Carbon Nanotubes" Advances In Manufacturing Science And Technology Vol. 36, No. 3, 2012.